

(57) ABSTRACT

The invention relates to a filter element and its manufacture to be used in removal of liquid from solids containing material to be dried in a capillary
5 suction dryer which filter element contains a ceramic microporous layer having the pore size under 5 micrometer and supported by a ceramic internal layer having recess areas for liquid flowing. The internal layer is made of at least one substrate which continuously surrounds at least one recess area and which ceramic internal layer is surrounded by at least one essentially continuous
10 microporous surface layer.